Declassified in Part - Sanitized Copy Approved for Release 2012/02/14: CIA-RDP82-00457R000600230007-7 CONFIDENTIAL RT CONTROL (U.S. Officials only) CENTRAL INTELLIGENCE GROUP INTELLIGENCE REPORT COUNTRY U.S.S.R. DATE: **INFO** SUBJECT Production of German Aircraft and 50X1-HUM DIST. 11 May 1947 Aircraft Engines in the U.S.S.R. **PAGES** SUPPLEMENT ORIGIN DISTRIBUTION STATE WAR JUSTICE NAVY The deportees from Junkers and BMW are beginning to work and the "Turbinenlauf 004" (jet engine 004) is going into mass production at Kuibyshev. The precise location of the plant is not established. The German in charge at Kuibyshev is Dipl. Ing. Brandtner, who was formerly in charge at Muldenstein. 50X1-HUM The airframes of the E.F. 131 and E.F. 132 are to be built at Kimry. the E.F. 131 and E.F. 132 can not 50X1-HUM be tested until about 1952, as neither the 004 nor the 018 jet engines can be fitted into the present wings. A specially modified engine will have to be built to fit into the wings vibrations and 50X1-HUM flutter are still serious problems. 50X1-HUM This document contains information affecting the national defense of the United States within the meaning of the spionage Act, 50, U.S.C. 31 and 32, as amended. Its transmission or the revelation of its contents in any manner to an unauthorized porson is prohibited by law. 50X1-HUM CONTROL (U.S. Officials only) Dogument No. 50X1-HUM NO CHANGE in Class. ☐ DECLASSIFIED Class. CHANGED TO: DDA Memo, 4 Apr 77 Auth: DDA R. G. 77/1763 Date: 26/4/78

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